

Figure 1

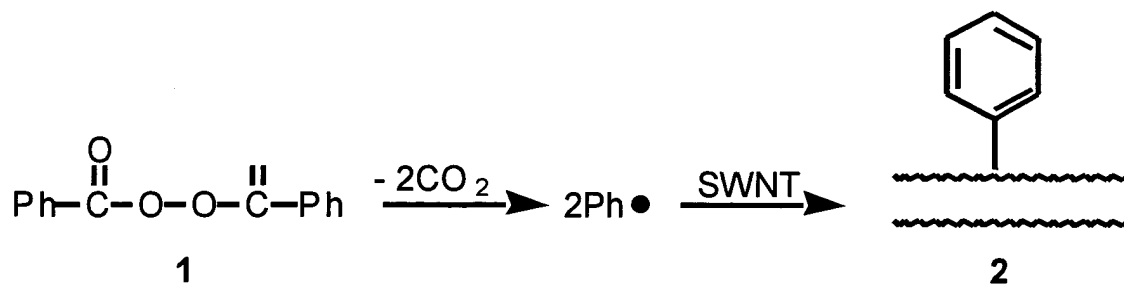
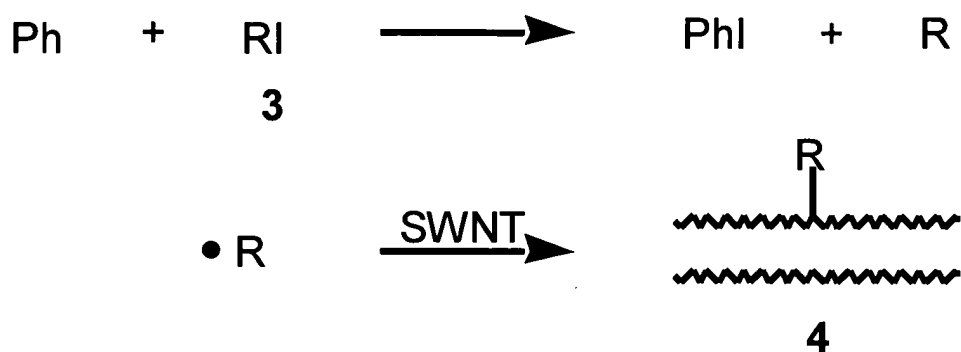


Figure 2



4a. R= $-(\text{CH}_2)_{17}\text{CH}_3$

4b. R= $-(\text{CH}_2)_3\text{CH}_3$

4c. R= $-\text{CH}(\text{CH}_3)\text{CH}_2\text{CH}_3$

4d. R= $-\text{CH}_2\text{CONH}_2$

4e. R= $-(\text{CH}_2)_3\text{Cl}$

4f. R= $-\text{CH}_2\text{CN}$

4g. R= $-(\text{CH}_2)_3\text{-O-THP}$

4h. R= $-\text{CH}_2\text{COOCH}_2\text{CH}_3$

4i. R= $-(\text{CH}_2\text{CH}_2\text{O})_n\text{CH}_2\text{CH}_2\text{CH}_2\text{CH}_3$ ($n \approx 3$)

4j. R= $-\text{CH}_2\text{C}(\text{CH}_3)_3$

Figure 3

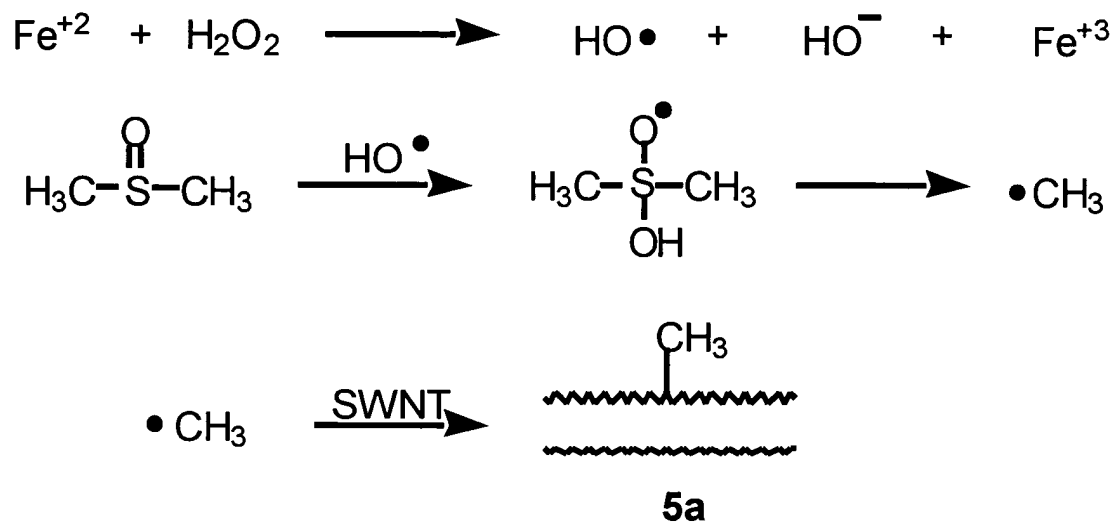
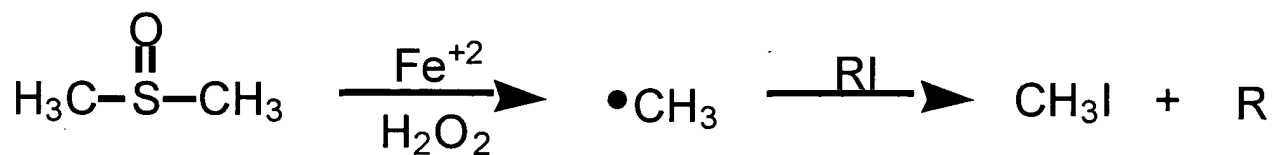
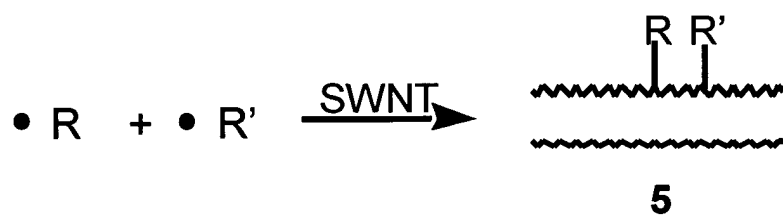


Figure 4





5f. R, R' = -Ph

Figure 6

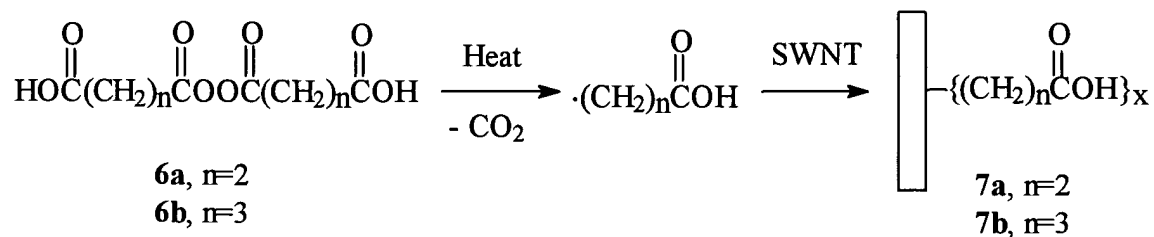


Figure 7

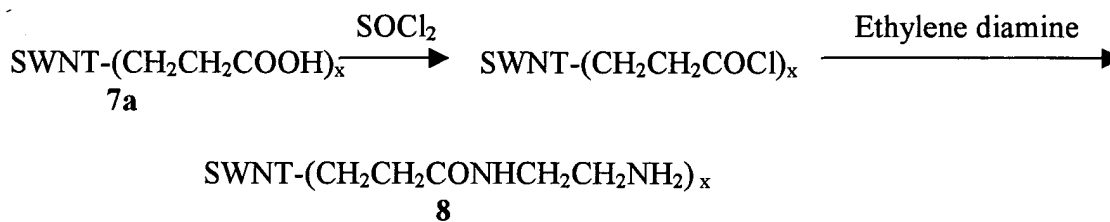
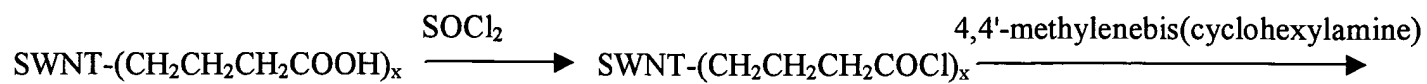


Figure 8



7b

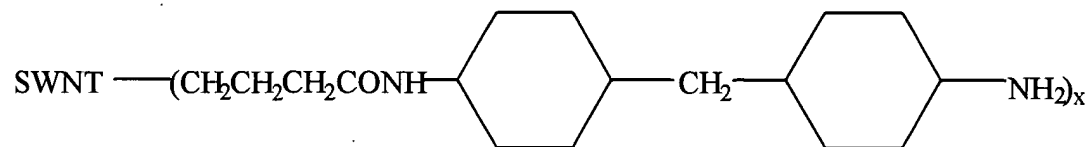


Figure 9

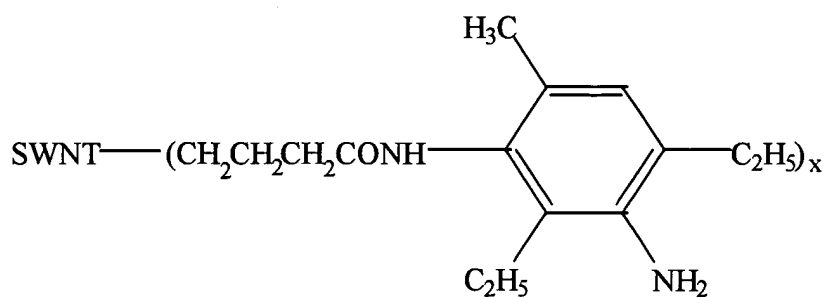
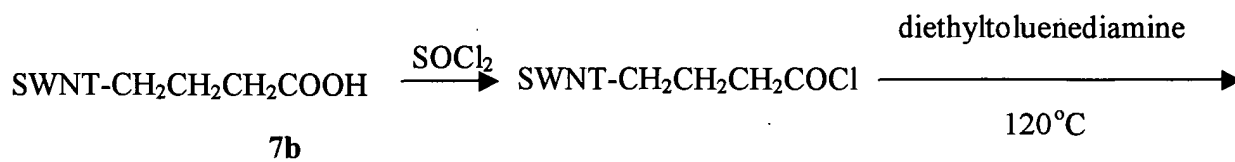


Figure 10

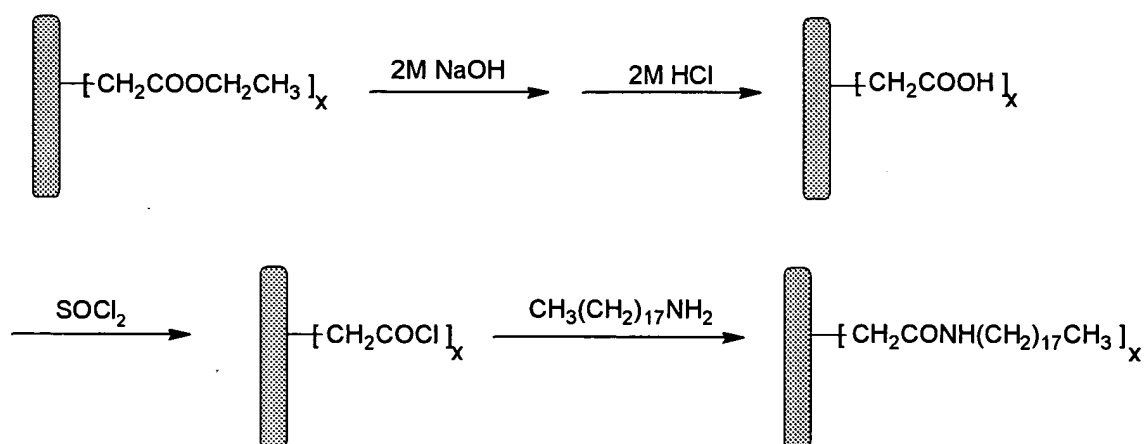


Figure 11

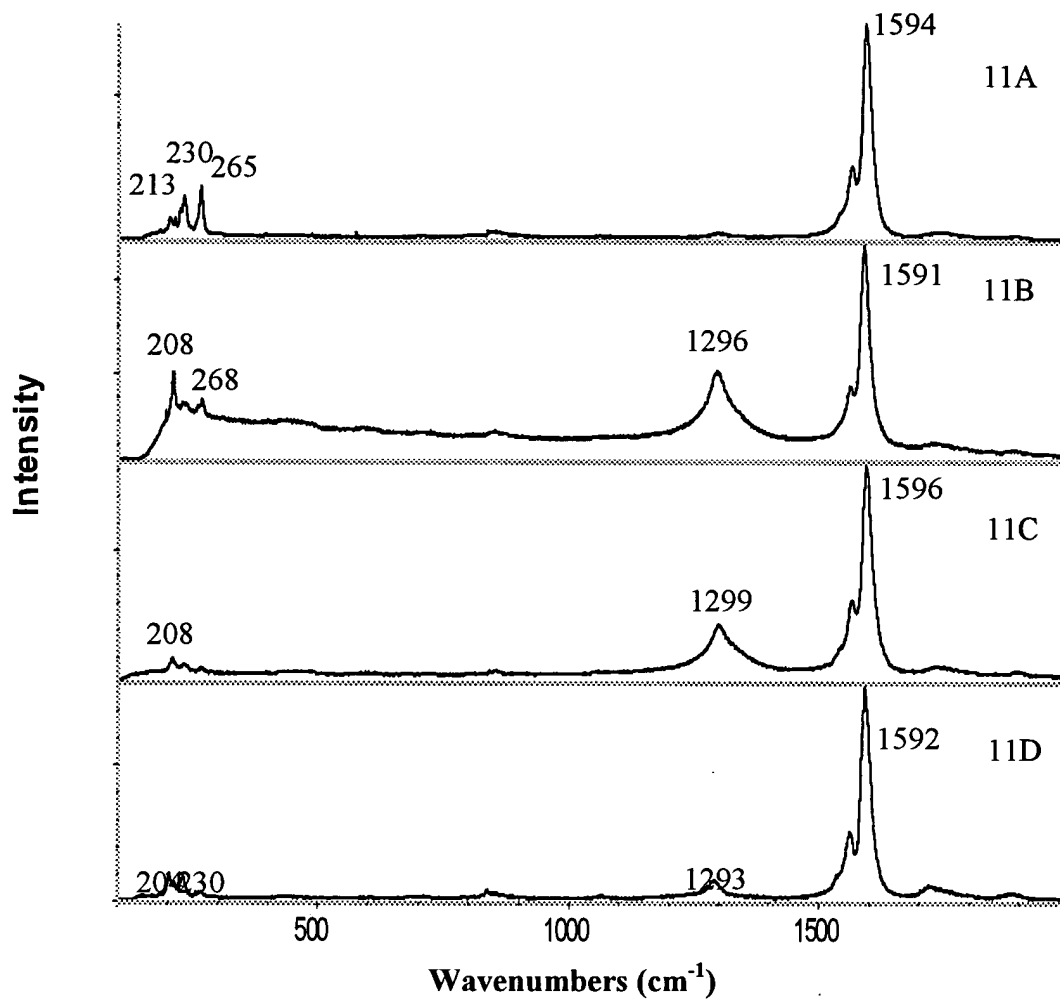


Figure 12

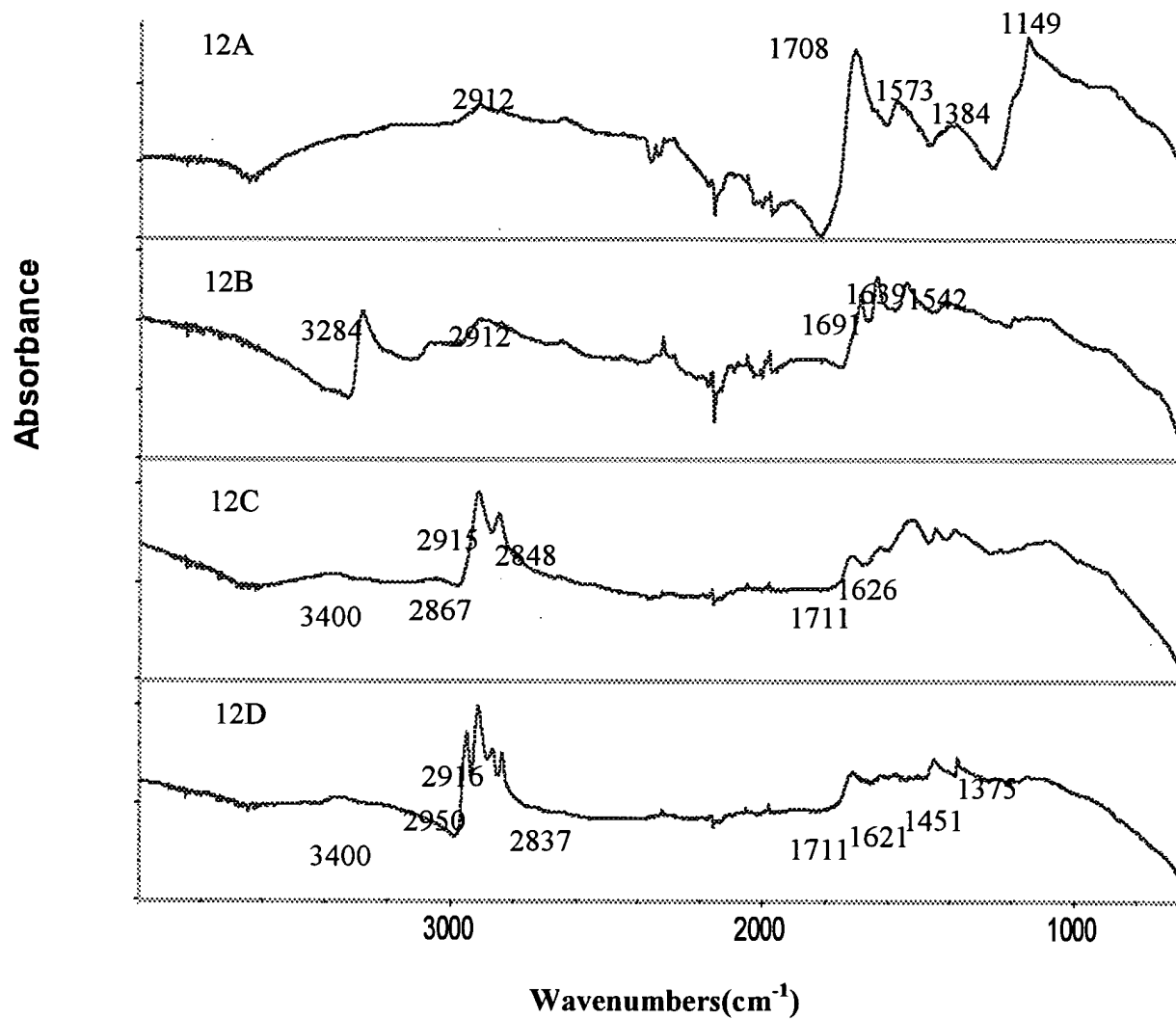


Figure 13

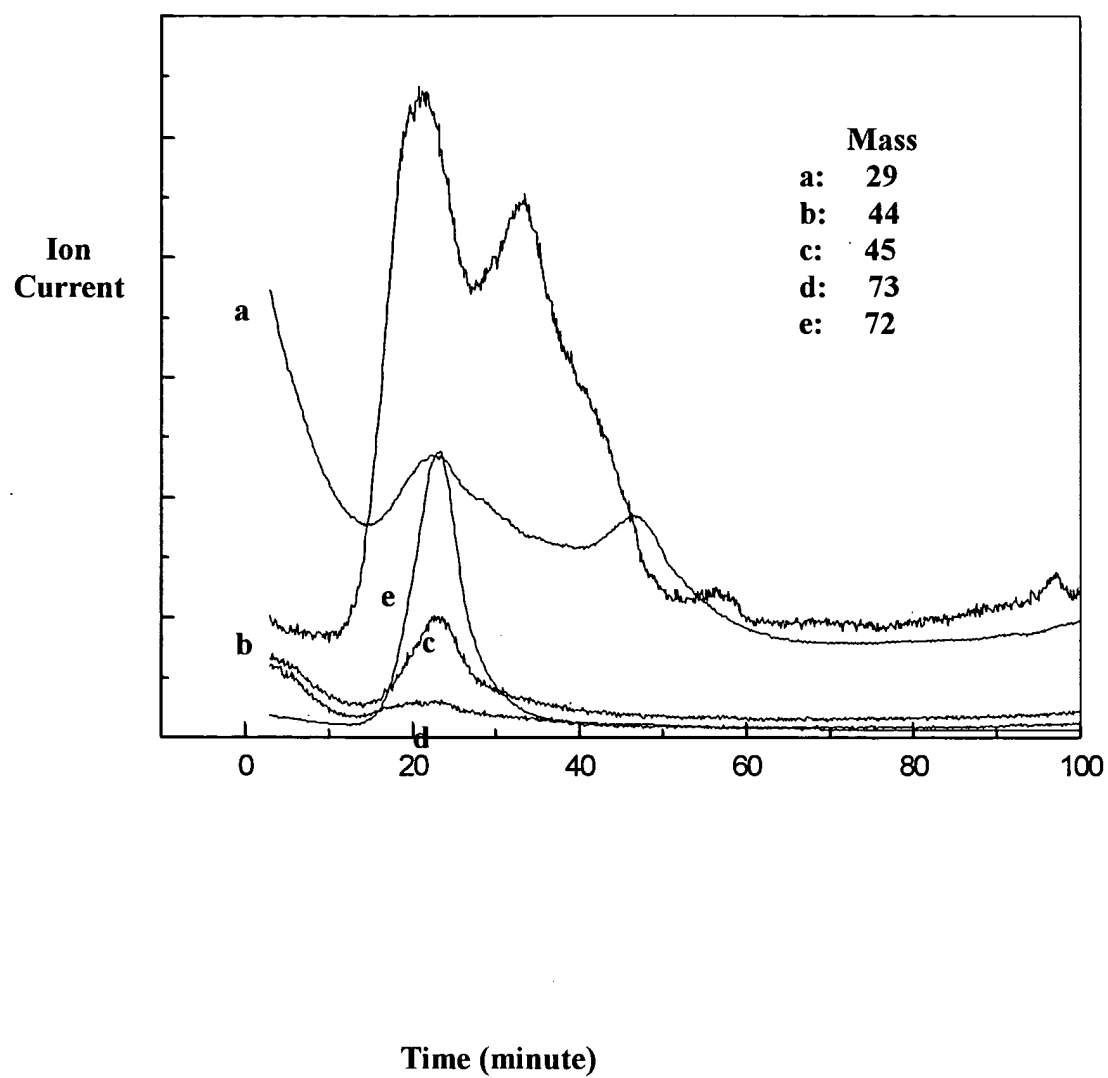


Figure 14

